PROFFER STATEMENT

BILL PAGE HONDA AND WESTLAWN SHOPPING CENTER

PCA 2009-MA-011

October 4, 2011

Pursuant to Section 15.2-2303(A) of the Code of Virginia (1950, as amended) and Sect. 18-204 of the Zoning Ordinance of Fairfax County (1978, as amended), the property owner and applicant, for themselves and their successors and/or assigns (hereinafter collectively referred to as the "Application"), in this Proffer Condition Amendment Application ("PCA") (the "Application") proffers that the development of the parcels under consideration and shown on the Fairfax County Tax Maps as Tax Map 50-4 ((1)) Parcels 6 and 7, and Tax Map 50-4 ((17)) Parcels H and H1 (collectively, the "Property") shall be in accordance with the following conditions if, and only if, proffer condition amendment application PCA 2009-MA-011 and the companion application SEA-95-M-039-02 (collectively, the "Application") are granted by the Board of Supervisors. If approved, these proffers ("Proffers") supersede all previous proffers applicable to the Property. In the event that this Application is denied, these Proffers shall be immediately null and void and shall have no further force or effect on the Property.

GENERAL

- 1. <u>Proffer Condition Amendment Application/Special Exception Amendment</u>. The Property shall be developed in substantial conformance with the plat entitled "Bill Page Honda & Westlawn Shopping Center" dated May 11, 2011, as revised through October 4, 2011, prepared by Walter L. Phillips, consisting of twenty-one (21) sheets (the "GDP/SE Plat").
- 2. <u>Minor Modifications</u>. Pursuant to the provisions of Sect. 18-204(5) of the Zoning Ordinance, minor modifications to the GDP/SE Plat that are in substantial conformance with the GDP/SE Plat may be permitted when necessitated by sound engineering or that may become necessary as part of final site plan or engineering. Building footprints may be decreased so long as the development otherwise is in substantial conformance with these Proffers and the GDP/SE Plat.
- Proposed Development. The new development proposed with this Application shall be limited to a reconstructed vehicle sale, rental, and ancillary service establishment (the "New Dealership"), a car wash facility ancillary to the New Dealership (the "Car Wash"), a drive-in financial institution (the "Financial Institution"), a drive-through pharmacy (the "Pharmacy"), a retail shopping center (the "Shopping Center"), and/or associated facilities (collectively, the "Development"). The buildings comprising the Development shall be limited to 100,000 square feet of gross floor area. In addition, the Shopping Center, Financial Institution, and Pharmacy may also be occupied by any by-right use permitted in the Zoning Ordinance for the C-6 district, provided that adequate parking is provided for the use or uses in accordance with Article 11 of the Zoning Ordinance and are otherwise in substantial conformance with the GDP/SE Plat. Additional special

exception and/or special permit uses may be permitted without a Proffer Condition Amendment, provided they are in substantial conformance with the GDP/SE Plat and there is adequate parking for such uses in accordance with Article 11 of the Zoning Ordinance.

- A. <u>Limitations on Use</u>. The following uses shall not be allowed in the Development: adult book stores; video/DVD stores primarily dealing with the sale, rental, or exhibition of adult oriented material; psychic readers/fortune tellers; topless or nude dancing/stripping establishments; adult movie or "peep show" establishments.
- 4. <u>Phasing.</u> The Applicant's construction of the Development may occur in phases, depending on market conditions. Any use of buildings existing as of the approval date of this Application that will be removed or replaced by the Development may continue in accordance with Article 15 of the Zoning Ordinance.
 - A. <u>Continued Operation of Retail Establishments</u>. Portions of the Development will be constructed on areas that are the subject of retail leases or agreements existing as of the approval date of this Application that the Applicant must honor until they expire or are terminated. For each retail establishment that continues to operate during any phase of construction, the Applicant shall ensure that adequate parking is provided in accordance with the parking requirements of Article 11 of the Zoning Ordinance.
 - B. <u>Continued Operation of the Car Dealership</u>. The Applicant's business is subject to certain franchise agreements requiring that the car dealership, including but not limited to sales, service and repair of new and used cars, will remain fully operational at all times. As such, the Applicant may elect to construct all or a portion of the New Dealership facility while continuing to operate all or a portion of the existing car dealership, including but not limited to sales, service and repair of new and used cars (the "Existing Dealership") in its present location. During construction, the Applicant shall ensure that adequate parking is provided to comply with the parking requirements for the Existing Dealership. The Applicant may also elect to make arrangements for off-site storage of all or a portion of the new and used vehicle inventory for the Existing Dealership and/or the New Dealership.
 - C. <u>Interior Improvements to Existing Structures</u>. For those buildings existing on the Property as of the approval date of this Application but that are proposed for redevelopment or removal as part of the Applicant's implementation of the Development, the Applicant may secure building permits for and make interior improvements to such buildings without triggering the requirement to reconstruct such buildings in conformance with the GDP/SE Plat.
 - D. <u>Casualty</u>. The Applicant may restore any building or structure existing as of the approval date of this Application that later is destroyed or damaged by casualty, subject to Article 15 of the Zoning Ordinance.

- 5. Parking. Parking shall be provided in a combination of garage structures and surface lots as shown on the GDP/SE Plat and shall be provided in accordance with the parking requirements of Article 11 of the Fairfax County Zoning Ordinance, as determined by the Department of Public Works and Environmental Services ("DPWES"), for the uses within the Property. In the event more than one hundred fifteen (115) persons are employed by the New Dealership at the same time on the Property, the Applicant may elect to convert spaces within the parking garage designated for storage of vehicle inventory into formalized parking spaces to accommodate the increased number of employees, without the need for a PCA or SEA.
- 6. <u>Loading and Deliveries</u>. Loading areas shall be provided as generally shown on the GDP. In addition, the Applicant shall observe the following restrictions on loading and deliveries:
 - A. <u>Deliveries of New Vehicles</u>. All deliveries of vehicle inventory to the New Dealership shall occur within the area designated as "Proposed Car Carrier Unloading Area" on Sheet 12 of the GDP/SE Plat. Deliveries of vehicle inventory shall not occur within the on-site vehicular travel areas, nor shall vehicle delivery trucks be permitted to wait or idle in those vehicular travel areas. For deliveries of vehicle inventory that occur during the normal operating hours of the New Dealership, an employee or other spotter shall be present to assist delivery trucks in maneuvering into the Proposed Car Carrier Unloading Area and to assist with loading and unloading vehicles. Vehicle inventory shall be moved immediately into designated inventory or display spaces on the Property and shall not be left within travel lanes or loading zones.
 - B. <u>Deliveries to the Pharmacy</u>. All deliveries to the pharmacy that utilize tractor-trailer style vehicles shall enter the Property from Annandale Road, and shall maneuver as shown on Sheet 13 of the GDP/SE Plat. The Applicant shall install appropriate signage that complies with Article 12 of the Zoning Ordinance to direct these vehicles to the appropriate Annandale Road entrance. Tractor-trailer deliveries shall not be permitted at the Pharmacy between the hours of 8:00 am and 10:00 am, and between the hours of 4:00 pm and 7:00 pm.

TRANSPORTATION

- 7. <u>Improvements to Arlington Boulevard and Annandale Road Intersection</u>. Prior to the issuance of the final Non-RUP for the New Dealership, the Applicant shall construct improvements to the intersection at Arlington Boulevard and Annandale Road, as more specifically described below:
 - A. <u>Additional Travel Lane on Arlington Boulevard</u>. The Applicant shall construct a third eastbound lane on Arlington Boulevard along the frontage of the Property. The third eastbound lane shall continue east past the Annandale Road intersection, and shall terminate at the first entrance to the existing service drive east of Annandale Road, as depicted by the "Proposed Future Road Improvements" on Sheet 14 of the GDP/SE Plat. Pavement markings for the improvements shall be

- completed as shown on Sheet 14 of the GDP/SE Plat, or as modified by the Virginia Department of Transportation ("VDOT").
- В. Pavement Markings Plan. Prior to site plan approval, the Applicant shall submit to VDOT a plan containing revised pavement markings for the northbound approach to the intersection of Annandale Road and Arlington Boulevard to include a left turn bay, a shared left-through lane, and a shared through-right lane (the "Pavement Markings Plan"). The Applicant shall also pursue an alternative pavement marking option to provide a dedicated right-turn lane from northbound Annandale Road to eastbound Arlington Boulevard (the "Alternative Pavement Markings Plan"), in lieu of the Pavement Markings Plan. The Applicant shall submit the Alternative Pavement Markings Plan to VDOT and FCDOT, and shall provide copies of this Alternative Pavement Markings Plan to the Supervisor's Office and the President of the Sleepy Hollow Citizens Association. If the Alternative Pavement Markings Plan is approved by VDOT and FCDOT, the Applicant shall construct that configuration. If the Alternative Pavement Markings Plan is not approved, the Applicant shall construct the Pavement Markings Plan.
- C. <u>Signal Modifications</u>. The Applicant shall modify the existing traffic signal to accommodate the third eastbound through lane on Arlington Boulevard and the modified lane configuration on the Annandale Road northbound approach. As part of this signal modification, the Applicant shall submit proposed signal timing modifications for approval and implementation by VDOT.
- 8. Improvements to Arlington Boulevard Southern Service Drive. Prior to the issuance of the final Non-RUP for the New Dealership, the Applicant shall construct the on-site and off-site improvements to Arlington Boulevard as depicted in Option A on Sheet 14 of the GDP/SE Plat, which consists of a one-way westbound service drive with associated channelization and pavement markings as shown on the GDP/SE Plat, as approved by VDOT. Prior to site plan approval, the Applicant shall consult with the Mason District Supervisor's Office (the "Supervisor's Office"), the Fairfax County Department of Transportation ("FCDOT"), and VDOT, regarding the improvements. If Option A is not approved by the Supervisor's Office, FCDOT and VDOT, the Applicant may construct the alternate improvements depicted in Option B on Sheet 14. In the event Option B is selected, the Applicant shall still construct its the portion of the Future Interparcel Access.
- 9. Annandale Road and South Street/Shopping Center Entrance. Prior to the issuance of the first Non-RUP for the reconstructed Shopping Center, the Applicant shall upgrade the traffic signal at Annandale Road and South Street/Shopping Center Entrance. The upgraded signal shall include dedicated phasing for traffic turning left from South Street and from the Shopping Center Entrance, and will include pedestrian-activated countdown signal heads and a striped crosswalk, subject to VDOT approval. As part of this signal modification, the Applicant shall submit proposed signal timing modifications for approval and implementation by VDOT.

- 10. Annandale Road Bus Stop Pad. Subject to the approval of FCDOT and VDOT, the Applicant shall install a bus stop pad and paved pedestrian connections (excluding any bus pull out) on or near the Property (the "Bus Pad"), in a location along Annandale Road as shown on Sheet 3 of the GDP/SE Plat or in another location as determined in consultation with FCDOT as part of site plan approval for the Development. The design and materials of the Bus Pad shall be of similar size and quality to those of a typical bus pad installed elsewhere in Fairfax County, as determined by FCDOT. The Applicant shall provide all easements and right-of-way necessary for construction and maintenance of the pad and future shelter. A determination of these limits shall be coordinated with and approved by FCDOT prior to site plan approval for the subject development. The Bus Pad shall be installed prior to bond release by DPWES for the Development; provided, however, that if an agreement cannot be reached as to the location of the Bus Pad, then, in lieu of constructing the Bus Pad and with the approval of FCDOT, the Applicant shall provide a contribution of Fifteen Thousand and No/Dollars (\$15,000.00) to the Board of Supervisors for the installation of a bus shelter in the vicinity of the Property.
- 11. <u>Annandale Road Trail</u>. In the event it is not accepted by VDOT into the statewide public maintenance system, the ten foot wide trail shown on the Annandale Road frontage shall be maintained by the Applicant. The Applicant shall prepare and execute any required public access easements and maintenance agreements in a form agreeable to the County Attorney. Notwithstanding the language of this Proffer, the Applicant may convey or dedicate the land associated with the Annandale Road trail segment to the County of Fairfax or VDOT for the purposes of future public improvements without the need for a PCA.
- 12. <u>Bicycle Facilities</u>. As shown on the GDP/SE Plat, the Applicant shall provide bicycle parking facilities for a minimum of twenty (20) bicycles to encourage bicycling to the retail shops instead of driving. The bicycle parking facilities shall be installed as shown on the GDP/SE Plat, prior to the issuance of the first Non-RUP for the reconstructed shopping center, or may be relocated to other locations on the Property with approval by FCDOT.
- 13. <u>Signal Warrant Study</u>. Within one year of the issuance of the final Non-RUP for the Property, but prior to bond release by DPWES, the Applicant shall submit a signal warrant study for the intersection of Arlington Boulevard and Westmoreland Road for review by VDOT.
- 14. <u>Unavoidable Delay</u>. For the purposes of Proffer 7, Proffer 8, and Proffer 9, upon demonstration by the Applicant that, despite diligent efforts or due to factors beyond the Applicant's control, the required dedications or improvement(s) have been delayed (such as the inability to secure necessary permission for utility relocations or VDOT approval for traffic signals) beyond the required times set forth in each proffer, the Zoning Administrator may agree to a later date for dedication/completion of the improvement(s).

SITE ACCESS

15. <u>Interparcel Access</u>. Prior to bond release by DPWES, the Applicant shall construct its portion of an interparcel access along the northwest corner of the Property (the "Future Interparcel Access"), allowing access to and from Tax Map 50-4 ((17)) Parcel G (the "McDonalds Property"), as generally depicted on Sheet 3 of the GDP/SE Plat (the "Future Interparcel Access"). Should the McDonald's Property redevelop in the future, and provide its portion of the Future Interparcel Access, the Applicant shall permit vehicles and pedestrians to pass through the Future Interparcel Access, and shall close the access to the service drive along Tax Map 50-4 ((17)) Parcel G, if requested by FCDOT. Should the McDonald's Property and the Applicant agree to a different location for the Future Interparcel Access, the location may be altered subject to approval by FCDOT without the need for a PCA.

GREEN BUILDING PRACTICES

- 16. The Applicant shall utilize green building practices for the Development, including but not limited to the following features:
 - A. The Development shall be designed by a design firm with at least one professional accredited by LEED (or equivalent program) on the team. Prior to building permit issuance, the accredited professional shall provide documentation to DPWES demonstrating compliance with this Proffer 16;
 - B. The Applicant shall allocate space for storage of recyclables within the Development;
 - C. Smoking shall be prohibited in all indoor spaces, with smoking areas provided outside the building at least 25 feet from all doors and air intakes;
 - D. The Development will incorporate Erosion and Sediment Control measures;
 - E. The Applicant shall maintain bicycle parking facilities for a minimum of twenty (20) bicycles on or near the Shopping Center to encourage bicycling to the retail shops instead of driving;
 - F. The main building containing the New Dealership and the Westlawn Shopping Center, including the parking deck, will use a highly reflective roof material;
 - G. All privately-installed site lighting will be certified, prior to bond release, by an accredited professional to meet American Society of Heating, Refrigeration and Air Conditioning Engineers (ASHRAE/IESNA Standard 90.1-2004) standards to reduce nighttime pollution, avoid spillage offsite, and maintain minimum and maximum recommended levels; and Article 14, Section 9 of the Fairfax County Zoning Ordinance;
 - H. The Applicant will specify non ozone-depleting refrigerants in cooling system;

- I. The Development will use low emitting materials for paints, sealants, carpeting, and formaldehyde-free composite board;
- J. The Development shall specify low flow or dual flush toilets, low flow or waterless urinals, and low flow faucets and shower heads throughout the Development to reduce potable water demand;
- K. During the construction phase, at least 50% of construction debris and reusable materials shall be diverted to a recycling facility, salvage yard, or other site for reuse;
- L. Wherever reasonably possible during construction, use salvaged, reused, or refurbished materials, materials with a high recycled content, and rapidly renewable materials;
- M. During construction, follow the guidelines of the Sheet Metal and Air Conditioning National Contractors Association Indoor Air Quality guidelines to promote better air quality after construction;
- N. Provide showering and changing facilities for employees of the New Dealership for those employees who bike, walk, or jog to work;
- O. Reduce impervious surface for the overall Development by using a parking deck for the New Dealership;
- P. The Development shall utilize Energy Star appliances and fixtures for all building systems and equipment, including, where applicable and available: heating and air conditioning systems, appliances, photocopiers, large-screen televisions, bathroom and plumbing fixtures, and interior lighting.
- Q. The parking deck shall incorporate a modular green roof or a similar vegetated zone in the area generally depicted on the GDP/SE Plat.

ARCHITECTURAL DESIGN AND SITE AMENITIES

Building Design and Materials. The general architectural design of the Development is shown on Sheets 18 – 21 of the GDP/SE Plat (the "Conceptual Elevations"). The Conceptual Elevations are conceptual in nature and may be modified by the Applicant as part of final engineering, building design, and tenant prototypes, provided that such modifications are in substantial conformance with the Conceptual Elevations. The Pharmacy and the Financial Institution shall each utilize consistent color, materials, and treatments on all sides of their respective buildings (these designs may, however, vary between the two buildings). Building materials for the Development, as generally reflected on the Conceptual Elevations, shall be selected from among the following: exterior insulation finishing system ("EIFS"), siding, brick, hardi-plank, masonry/stone, aluminum trim, glass, steel, split-face block and pre-cast panels, provided that final architectural details and accents may include other materials. Bay windows, balconies, awnings, storefronts, and other architectural details may be provided so long as such

features do not extend more than eight (8) feet beyond the building footprints shown on the GDP/SE Plat. All buildings within the Development shall share at least one common architectural theme, major building material, or color scheme. Similar architectural materials, such as brick, pre-cast panels, or other façade materials, shall be utilized for all components of the Shopping Center. The Conceptual Elevations on Sheets 21 (Pharmacy) and 20 (Financial Institution) of the GDP/SE Plat may be modified by the Applicant as part of as part of final building design and tenant prototypes.

- 18. Shopping Center and Parking Deck Design. The reconstructed shopping center and parking deck shall incorporate architectural features or façade elements to help break up the mass and bulk of the structures, and shall be in substantial conformance with the Conceptual Elevations. The portion of the parking deck fronting the adjacent residential neighborhood shall be constructed with solid vertical perimeter walls, not less than 32 inches in height, for the purpose of blocking headlights from shining into adjacent residences. High-quality architectural treatments shall be employed for all elevations of the reconstructed shopping center and parking deck to soften the structures and provide a pedestrian sense of scale. The reconstructed shopping center and parking deck architecture shall include accents featuring colored brick or brick panels on all elevations of the structure.
- 19. <u>Lighting</u>. Parking lot or exterior lighting located on the Property shall be directed inward and/or downward and designed with shielded fixtures in order to minimize glare onto adjacent properties and in accordance with Article 14 of the Zoning Ordinance. Building mounted security lighting shall utilize full cut-off fixtures with shielding such that the lamp surface is not directly visible.
 - A. <u>Parking Deck Lighting</u>. Lighting on the top level of the parking deck shall be comprised entirely of bollards and sconces.
 - B. Outdoor Display Area Lighting. The outdoor display area of the Car Dealership, to include both the ground level and parking deck, shall not exceed a maintained lighting level of thirty (30) footcandles, as measured horizontally at grade.
- 20. <u>Signage</u>. Signage for the Property and the Development shall be provided in accordance with the requirements of Article 12 of the Zoning Ordinance. Any freestanding signs shall comply with all provisions of Article 12 of the Zoning Ordinance. With the exception of any required regulatory signage, the Applicant shall not place lighted signs on the southern-facing elevation of any building within the Development.
 - A. <u>Annandale Road Freestanding Sign</u>. The freestanding sign depicted on the GDP/SE Plat along Annandale Road shall be a maximum of eighteen (18) feet in height, and shall have a maximum sign area of eighty (80) square feet, as measured under Article 12 of the Zoning Ordinance. The sign shall be constructed such that the materials and colors are consistent with the retail portion of the Development.

- B. <u>Arlington Boulevard Freestanding Sign</u>. The freestanding sign depicted on Arlington Boulevard shall be constructed such that the materials and colors are consistent with the Car Dealership.
- C. <u>Directional Signs</u>. Directional signs shall be posted in the vicinity of the stacking area for the drive-through window for the Pharmacy stating the limitations on the uses of the window service. Such signs shall not exceed two square feet in size. The Applicant may also place other directional or informational signs on the property that comply with Article 12 of the Zoning Ordinance.

STORMWATER MANAGEMENT

- 21. Best Management Practices ("BMP"). The Applicant shall incorporate BMPs in order to improve water quality associated with stormwater runoff. Using structural and/or non-structural BMPs such as rain gardens, pervious pavement, sand filters, StormFilters, tree box filter devices or a combination thereof, as approved by DPWES, the site plan shall demonstrate a minimum fifteen percent (15%) reduction of the phosphorous loading from the Property, based on a comparison of the conditions of the Property as currently developed and the conditions of the Property upon completion using the computational method for quantifying the required phosphorous removal for redevelopment projects specified by the County Public Facilities Manual.
- 22. <u>Rainwater Cistern</u>. In addition to the minimum 15% phosphorous reduction identified above, the Applicant shall collect, store in cistern(s), and reuse some building roof rainwater runoff for irrigation or other purposes to assist in stormwater runoff phosphorous reduction, reduce the rate of stormwater runoff from the site, and reduce potable water consumption.

ENVIRONMENT

- 23. <u>Limits of Clearing and Grading</u>. The Applicant shall conform to the limits of clearing and grading as shown on the GDP/SE Plat, subject to allowances for the installation of fences, utilities, and/or trails, which shall be located in the least disruptive manner necessary as determined by the Urban Forest Management Division ("UFM") of DPWES. A replanting plan shall be developed and implemented, subject to approval by UFM, for any areas protected by the limits of clearing and grading that must be disturbed.
- 24. <u>Tripps Run Buffer and Easement</u>. Prior to the issuance of a Non-RUP for the New Dealership, the vegetative buffer along Tripps Run (the "Tripps Run Buffer"), as well as the area within the Tripps Run storm drain easement (the "Tripps Run Easement") shall be planted and maintained in accordance with Fairfax County's Chesapeake Bay Preservation Ordinance (CBPO 118-3-3(d) and (f)), as depicted on Sheet 5 of the GDP/SE Plat.
 - A. The Tripps Run Buffer shall provide effective year-round screening, and shall be populated with a mix of shrubs, deciduous trees and evergreen trees, with size,

- configuration and species to be determined in conjunction with UFM prior to site plan approval.
- B. Where feasible, the Tripps Run Easement shall be populated with a mix of shrubs, deciduous trees, and evergreen trees, with size, configuration and species to be determined in conjunction with UFM at the time of site plan submission. Notwithstanding the detail provided on Sheet 5 of the GDP/SE Plat, the Tripps Run Easement shall be subject to the existing storm drain easements that permit the County to prune, trim, or remove trees within the Tripps Run Easement, at its expense.
- C. Prior to site plan approval, the Applicant shall coordinate an on-site visit with the President of the Westlawn Civic Association, DPWES, UFM, the Mason District Planning Commissioner and the Mason District Supervisor's office to assist in determining what vegetation should be removed from the Tripps Run Buffer and the Tripps Run Easement, and to share plans for planting additional vegetation as described in this Proffer 24.
- 25. <u>Arlington Boulevard Landscaping</u>. The Applicant shall plant additional landscaping consisting of a linear row of shrubs approximately three hundred feet in length, planted with evergreen shrubs a minimum container size of twenty (20) inches, installed every four (4) linear feet. These plantings shall be located between the Arlington Boulevard trail and the proposed Southern Service Drive, provided that the landscaping does not interfere with the existing gas line and is otherwise approved by VDOT.
- 26. <u>Parks Contribution</u>. Prior to the issuance of the final Non-RUP for the Development, the Applicant shall contribute the sum of Twelve Thousand Dollars (\$12,000.00) to the Fairfax County Park Authority for use in public parks and/or recreation areas within the Mason Supervisor's District.

RESTRICTIONS ON USE

- 27. <u>Service and Maintenance</u>. All vehicular service and maintenance shall occur indoors. If such service occurs between the hours of 10:00 pm and 7:00 am, it shall be in a fully enclosed interior space with no windows or doors open.
- 28. <u>Car Wash</u>. The Car Wash shall not be open to the public, but shall be used solely by the Car Dealership. All cleaning, to include washing, mechanical drying, vacuuming, and detailing, shall take place inside the building. Hand drying shall be permitted outside. The Car Wash shall be equipped to capture at least eighty percent (80%) of the waste water associated with a single cycle of the car wash operation. All waste water discharged from the Car Wash shall be discharged into the sanitary sewer system.
- 29. Outdoor Storage. There shall be no outdoor storage or sales of materials on the Property, with the exception of vehicles for sale (which may only be parked in the Parking Garage or in the areas designated on the GDP/SE as "Prop. Vehicle Display Area"). Likewise, there shall be no outdoor storage overnight of wrecked or inoperable vehicles on the

Property. Wrecked or inoperable vehicles left on the Property after hours by customers or towing services shall be moved indoors when the Car Dealership reopens for business.

MISCELLANEOUS

- 30. <u>Advance Density Credit</u>. Advance density credit is reserved in accordance with the provisions of the Fairfax County Zoning Ordinance, for all eligible dedications described herein or as may be required by Fairfax County or VDOT pursuant to the Public Facilities Manual ("PFM"), at the time of site plan approval for the Property.
- 31. <u>Aboveground and Underground Storage Tanks</u>. At the time of construction of the Proposed Development, the Applicant shall comply with all local, state, and federal laws and regulations regarding any aboveground or underground storage tanks remaining on or proposed to be placed on the Property.
- 32. <u>Severability</u>. Pursuant to Section 18-204 of the Zoning Ordinance, any portion of the Property may be the subject of a PCA or SEA without joinder and/or consent of the owners of the other portions of the Property, provided that such PCA and/or SEA does not adversely affect the other phases. Previously approved zoning applications applicable to the balance of the Property that is not the subject of this PCA and/or SEA shall otherwise remain in full force and effect.
- 33. <u>Successors and Assigns</u>. These Proffers will bind and inure to the benefit of the Applicant and his successors and assigns. Each reference to "Applicant" in this proffer statement shall include within its meaning and shall be binding upon Applicant's successor(s) in interest and/or developer(s) of the site or any portion of the site.
- 34. <u>Counterparts</u>. These Proffers may be executed in one or more counterparts, each of which when so executed and delivered shall be deemed an original, and all of which taken together shall constitute but one and the same instrument.

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Bill Page Plaza, LLC, a Virginia limited liability company

By:	·
	Name: William J. Page
	Title: General Manager

BILL PAGE HONDA & WESTLAWN SHOPPING CENTER

MASON DISTRICT - FAIRFAX COUNTY, VIRGINIA

GENERALIZED DEVELOPMENT PLAN / PROFFER CONDITION AMENDMENT PLAN / SPECIAL EXCEPTION AMENDMENT PLAT [TO AMEND RZ #2009-MA-011 AND SEA #95-M-039]

NOTES

1. OWNER/APPLICANT;

BILL PACE PLAZA, LLC. 6715 ARUNGTON BLVD. FALLS CHURCH, VA 22042

- THIS PROPERTY IS IDENTIFIED ON THE FAIRFAX COUNTY TAX ASSESSMENT MAP AS 050-4-01 PARCELS 6 AND 7 AND 050-4-17, PARCELS N AND H-1, ZONED C-6. THE SITE ALSO LIES
- 3. THE TOTAL SITE AREA OF THE PROPERTY IS 364,252 SF OR 8.36 AC. 4. A CATEGORY 5 SPECIAL EXCEPTION IS REQUIRED FOR THE VEHICLE SALES ESTABLISHMENT AND THE DRIVE—THRU PHARMACY. A CATEGORY 6 SPECIAL EXCEPTION IS REQUIRED FOR AN INCREASE IN BULLDING FIGURY AND THE ORIVE.—IN PRINKINGLA INSTITUTION, LOCATED WITHIN THE
- TOPOGRAPHY AND EXISTING CONDITIONS TAKEN FROM A FIELD SURVEY DONE BY THIS FIRM, DATED FEBRUARY 14, 2005. CONTOUR INTERVAL IS TWO FEET.
- 6. THERE ARE NO PROPOSED SPECIAL AMENITIES FOR THIS PROPERTY
- 7. THIS PROPERTY IS SERVED BY PUBLIC WATER AND SEWER.

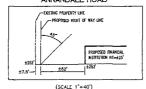
- TO THE BEST OF OUR KNOWLEDGE ALL UTBUTY EASEMENTS HAWNG A WIDTH OF 25 FEET OR MORE ARE SHOWN.
- 1. A RETURN OF THE FEEDLAL DURRENCY MANAGEMENT ACCINCTS ALLOW MINISTRATE AND ACCOUNTED THE PROSECUL STORT, O REVESTE MAKED, S. THEN DESERVED AND A FORTION OF THE PROPERTY AS BRING IN A SPECIAL FLOOD HEARD AREA, ZONE AS, AREAS DETERMINED TO BE MURARATED THE SECOND AT 100-11-64 TELON, A PROPERTY OF THE PROPERTY AS INTOVIOUR TO BE CONTINUED TO BE CONTINUED.
- 13. ALL EXISTING ON-SITE BUILDINGS AND STRUCTURES TO BE REMOVED UNLESS OTHERWISE NOTED.
- IN ACCORDANCE WITH THE FAIRFAX COUNTY COMPREHENSIVE TRAIL PLAN. A 10' PAVED TRAIL IS PROPOSED ALONG ARLINGTON BOULEVARD AND ANNAHDALE ROAD.
- 15. THE PROPOSED REDEVELOPMENT WILL RESULT IN A REDUCTION OF IMPERVIOUS AREA WITHIN
- 17. PER THE FARFAX COUNTY COMING ORDINANCE, A FINANCIAL INSTITUTION WITH DRIVE THEU MINDOWS DAY HAVE 5 STACKING SPACES IN FRONT OF EACH OF THE PRIST TWO WINDOWS, PROVIDED FRAT BOTH WINDOWS REMAIN OPEN WINN THE DRIVE TH

- 2). APPLICANT RESERVES THE RIGHT TO OPERATE AND MAINTAIN ALL OR A PORTION OF THE EXISTING DEALERSHIP UNILL REDAY TO PROCEED WITH PROPOSED REDEVICE/RENET. THE EXISTING DEALERSHIP WILL REMAIN OPEN AND OPERATING DURING CONSTRUCTION OF THE NEW DEALERSHIP.
- 22. ONE CAR WASH ANCILLARY TO THE DEALERSHIP WILL BE INCLUDED, AS SHOWN ON THE PLAN
- 23. ADVANCE DENSITY CREDIT IS RESERVED IN ACCORDANCE WITH THE PROVISIONS OF THE FARREAX COUNTY ZONING CROINAGE, FOR ALL ELIZEBLE DEDICATIONS DESCRIBED HERBIN OF AS MAY BE REQUIRED BY FARRAX COUNTY OR YOUT PURSUANT TO THE PUBLIC FACULTIES MANUAL ("PTA"), AT THE TIME OF SITE PLAN APPROVAL FOR THE FRCPENTY.
- 24. ALL FREESTANDING SIONS WILL BE INTERNALLY LIT AND WILL COMPLY WITH ALL PROMISIONS OF ARTICLE 12 OF THE ZONING GROWANCE. THE FREESTANDING SOX ALONG ANNAHOME ROAD SHALL BE A MAXIMUM OF 18 FEET IN HEIGHT AND A MAXIMUM SION AREA OF 65 SQUARE FEET.
- 25. TO THE BEST OF OUR KNOWLEDGE, THERE ARE NO HAZARDOUS OR TOXIC SUBSTANCES OF

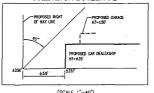
WAIVERS AND MODIFICATIONS REQUESTED

- A WAIVER OF THE TRANSITIONAL SCREENING YARD REQUIREMENT ADJACENT TO THE SHAQLE FAMILY HOMES DUE TO THE EXISTING CONCRETE TRIPPS RUN CHANNEL AND STORM SEHER EASEMENT IS REQUESTED.
- A WAIVER OF THE BARRIER REQUIREMENT ADJACENT TO THE SINGLE FAMILY HOMES TO ALLOW THE EXISTING FENCES TO REMAIN IS REQUESTED.
- A WAIVER OF INTERPARCEL ACCESS ALONG ANNAHOALE ROAD DUE TO THE EXISTING TRIPPS RUN AND ADJACENT RESIDENTIAL LAND IS REQUESTED.
- A WAIVER OF THE SERVICE DRIVE RECKIREMENT ALONG ARLINGTON BOULEVARD IS REQUESTED TO PROVIDE A ONE-WAY SERVICE DRIVE, IF APPROVED, OR REMOVAL OF THE SERVICE DRIVE.
- S. A WAIVER OF THE ON ROAD BIKE ROUTE LANE ON ARLINGTON BOULEVARD IS REQUESTED.

ANGLE OF BULK PLANE DETAIL ANNANDALE ROAD



ANGLE OF BULK PLANE DETAIL ARLINGTON BOULEVARD



AREA TABULATION

TOTAL SITE AREA: ±364,252 SF/±8.36 AC PROP. BUILDING AREA:

> PROP, DEALERSHIP ±60,000 SF PROP SETAIL " ±20,000 SF = ±15,000 SF PROP. FINANCIAL INSTITUTION - ±5,000 SF

TOTAL PROP. BUILDING AREA = ±100,000 SF PROP. F.A.R. - ±0.78* (* FAR BASED OK PRE-DEDICATION AREA)

ZONING TABULATION

PROP. ZONE: C-6, COMMUNITY RETAIL COMMERCIAL DISTRICT

	REQUIRED	PROYUED
MIN. LOT AREA	40,000 SF	£364,253 SF/±8,36 AC
WIN, LOT WIDTH	200 FT	. ±505 FT
MAX, BLD, HT.*	40 FT	±50 FT*
MIN. YARD REQUIR	EMENTS	
FRONT	45" ABP,40 FT	±59 FT, ±62 FT
SIDE	NONE	N/A
REAR	20 FT	±117 FT
MAX. FAR**	0.40	±0.28**
CPEN SPACE	15%	±20%

1º FAR BASED ON PRE-DEDICATION AREA

PARKING TABULATION

FARKING REGULRED

USF: SHOPPING CENTER BATE: 4.3 SPACES/1000 SE OF DEA $(\pm 40.000/1.000 \times 4.3 = 172)$

USE: VEHICLE SALE, RENTAL, AND ANCILLARY SERVICE ESTABLISHMENT RATE: 1 SPACE PER 500 SF OF ENCLOSED SALES/RENTAL FLOOR
AREA, PLUS 1 SPACE PER 2500 SF OF OPDN SALES/RENTAL DISPLAY
LOT AREA, PLUS 2 SPACES PER SERVICE BAY AND 1 SPACE PER
EMPLOYEE, BUT NOT LESS THAN 5 SPACES

ENCLOSED SALES/RETAIL: ±10,000/500 = 20 SPACES
OPEN SALES/RENTAL DISPLAY: ±5,000/2500 = 2 SPACES
SERWCE BAYS: 2 X 30 BAYS = 60 SPACES EMPLOYEES: 115 EMP. =115 SPACES

PARKING PROVIDED

SURFACE SPACES

TOTAL PARKING SPACES = 391 (INCL. 10 HC) **

Includes retail, Pharmacy, and Firancial Institution, schare Footage May Include additional uses not currently shown on this Plan, * Additional Parking area provided in Structure for Vehicle Storage



SHEET INDEX

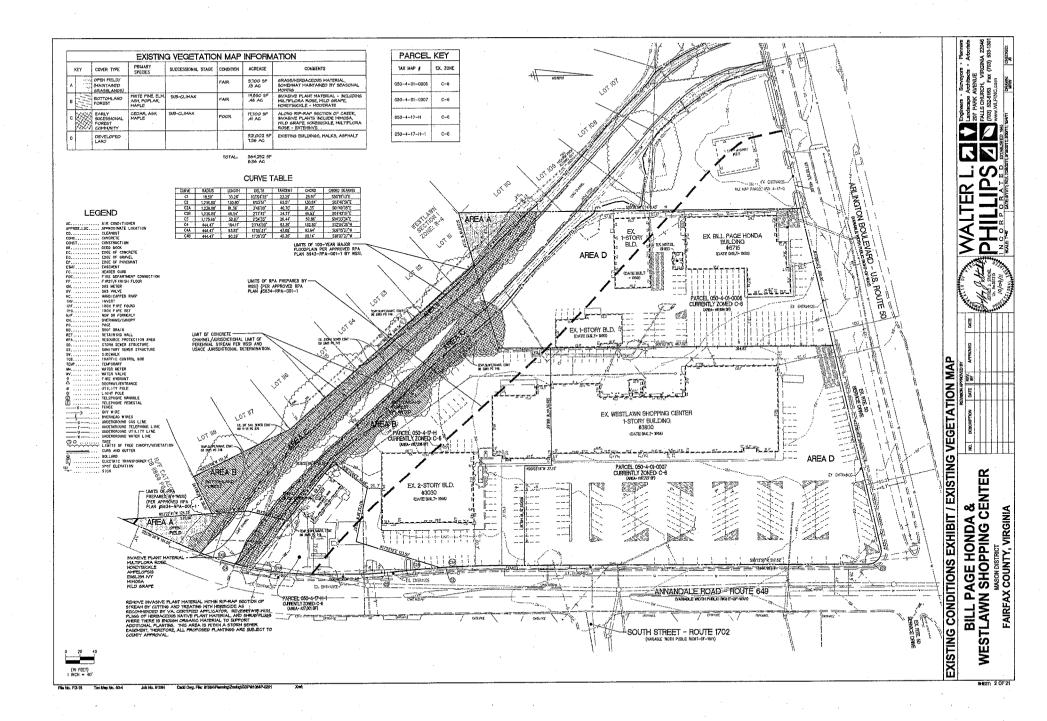
- 2. EXISTING CONDITIONS EXHIBIT/EXISTING VEGETATION MAP
- 3. GENERALIZED DEVELOPMENT PLAN/PROFFER CONDITION AMENDMENT PLAN
- 4. CONCEPTUAL LANDSCAPE PLAN
- 5. DETAIL OF LANGSCAPING AT TRIPPS RUN
- 6. TREE INVENTORY
- 7. CONCEPTUAL LANDSCAPE NOTES AND DETAILS A PRELIMINARY STORMWATER MANAGEMENT/REST MANAGEMENT PRACTICES/OUTEALL ANALYSIS
- 9. PRELIMINARY SIGHT DISTANCE PROFILES
- IN PREI MINARY SIGHT DISTANCE PROFILES
- 11. PREUMINARY SIGHT DISTANCE PROFILES
- 12 TRUCK PATH AND SITE DETAILS
- IJ. TRUCK PATH DETAILS
- 14. SITE DETAILS ROUTE 50 IMPROVEMENTS
- 15. PARKING GARAGE AND STREETSCAPE DETAILS
- 16. PHOTOMETRIC PLAN 17 PHOTOMETRIC PLAN
- 18. ARCHITECTURAL SITE ELEVATIONS ILLUSTRATIVE PURPOSES ONLY
- IN. LINE OF SIGHT ILLUSTRATIVE PURPOSES ONLY
- 20 FINANCIAL INSTITUTION ELEVATIONS HILLISTRATIVE PURPOSES ONLY ZI. PHARMACY ELEVATIONS - ILLUSTRATIVE PURPOSES ONLY

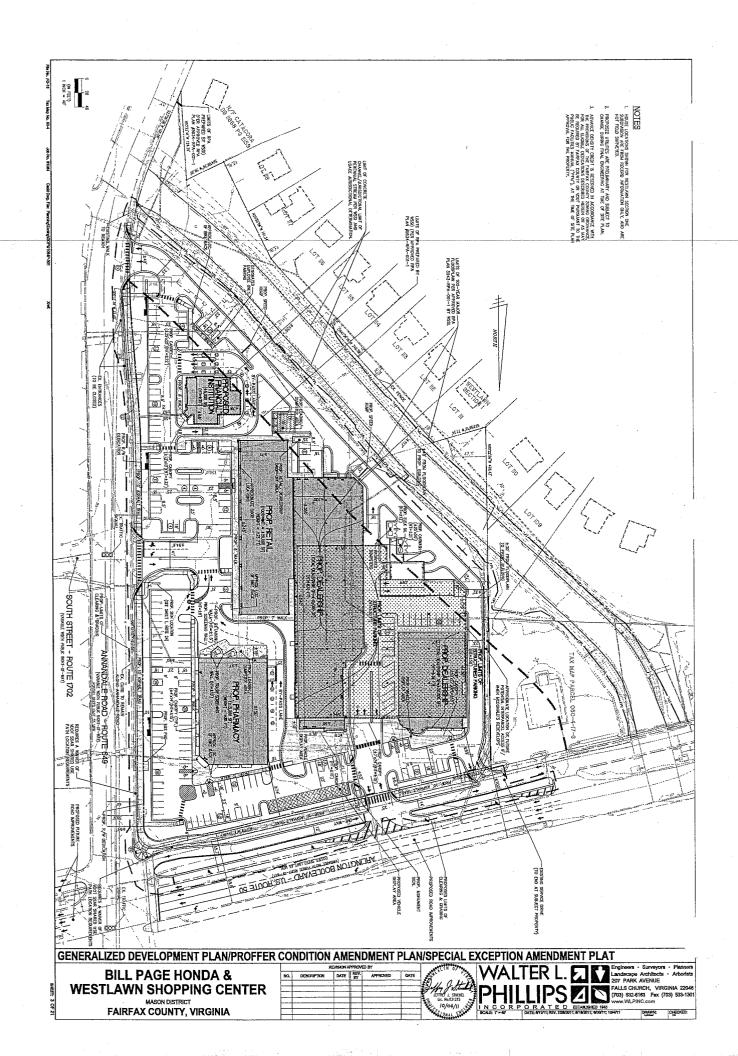
COVER SHEET

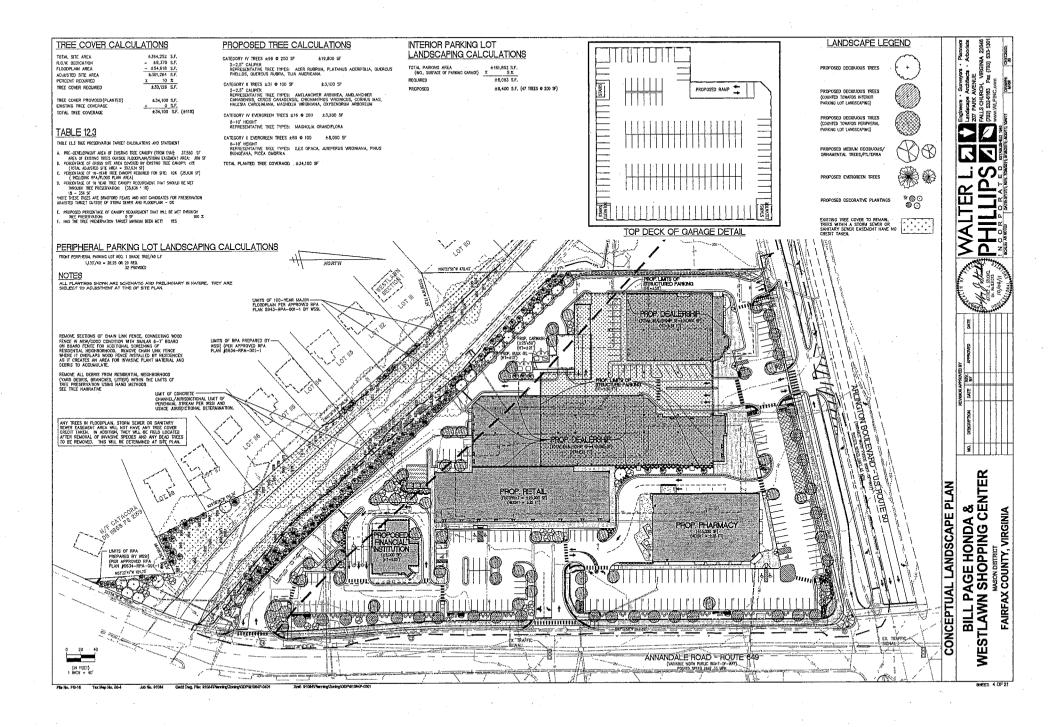
BILL PAGE HONDA & STLAWN SHOPPING CENTER MSON DESTRUT FAIRFAX COUNTY, VIRGINIA

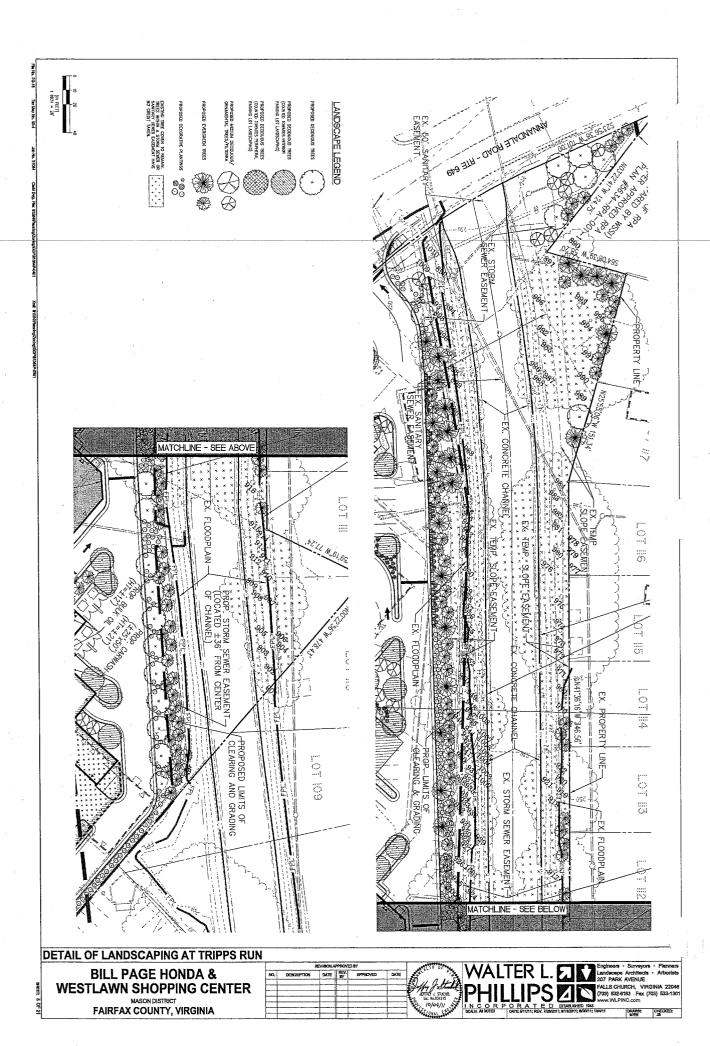
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EAIRFAX COUNTY, VIRGINIA

BILL PAGE HONDA & WESTLAWN SHOPPING CENTER

TREE INVENTORY

Control of the Contro					
			Cellical	50 m	
	Coprison Name:	COBIN	(CR2)		X
976 Acer saccharinum	Silver maple	38.	57	909	888
977 Acer saccharinum	Siivermaple	37"	48	909	569
978 Pinus strobus	Eastern white pine	11,	11,	75%	489
979 Juniperus virginiana	Eastern redcedar	þ	10,	88	208
980 Acer saccharinum	Silvermaple	33*	25	¥69	88
981 Ulmus americana	American eim	-92	.97	489	*15
982 Frakinus pennsylvanica	Green ash	26"	36	869	53%
983 Fraxinus pennsylvanica	Green ash	18	18.	5	20%
984 Ulmus americana	American elm	202	20	65%	808
985 Fraxinus pennsylvanica	Green ash	6	6	909	26%
985 Uriodendran tullpifera	Yellow-poplar	201	20,	308	63%
967 Jugians nigra	Black walnut	11	1	80%	298
989 Ulmus americana	American elm	16.	34	92%	34%
989 Malus spp.	Crabappie spp.	6	.6	70%	383
ergin snelgni 066	Blackwainst	'n	.6	80%	72%
991 Morus rubra	Redmulberry	-86	77.	707	44%
992 Juglans rilgra	Black walnut	11.	H	80% 7608	199
893 Robinia pseudoscada	Black locust	33.	20,	%S9	38%
894 Marus rubra	Red mulberry	24"	24	Ą	2635
895 Marus rubra	Red mulberry	23.	73	40%	23%
396 Juglans nigra	Black walnut	20,	20,	80%	63%
					8
					Š
				ľ	š
1000 Juniperus virginians	Eastern redoedar	1	160	85%	23%
1001 Morus rubra	Redmulberry	19.	19	408	41%
1002 Juniperus virginiana	Eastern redcedar	.9	iso	85%	47%
1003 Morus rubra	Redmulberry	17	12,	900	44%
1004 Morus rubra	Redmulherry	ä	11,	40%	4735
1005 Dead	Dead	50	ò	8	6
1006 Robinla preudoacacia	Black locust	To.	180	889	757
1007 Robbilla pseudoacuda	Black iocust	ь	a,	9639	31%
1008 Plaus strabus	Eastern white pine	9	200	75%	265
Acer saccharlment	Silvermaple	.61	19.	909	63%
1010 Albina julibrissin	Mimota	10.	.00	30%	727
1011 Pyrus calleryana	Callery pear	320	12,	50%	\$85
	Callery bear	-	120		1
			9	20%	237

Condition	59%	898		399	368	×65	X 52	38%	75%	63%	78%	78%	78%	75%	NA N	24%				59%	83%	63%	59%	26%	20%	53%	44%	200	SS	33%	36K	ě:	447	41%	47%	20%	26%	59%	75% 86%	36	26%	769	29%	29%	26%	9E9	78%	75%	,69K	86%	29%	2898	20 00	53%	56%	44%	38%	41%	47%	47.4 34.7	ě	XEX	28%	56%	36%
Spedes	859	20%	85%	85%	70%		658	Π	80%	Š	909	80X	ě	9009	8 8	909	80%	¥09	803	X03	60%	60%	80%	Š	908	88%	85%	82 82	85%	808	75%	82X	80.8	2 22	40%	6	S X	82%	28 28 28 28	ž	75%	252	89	X5.	75%	75.55	£ 8	75%	75%	X X	75%	75%	8	75%	75%	20%	10 N	75%	¥08	83 83 80 83	8	X 09	X08	809	80%
Cottoni Rost Zone (CRZ)	13 8	30	bs &	II	28	10,	8 100	3	1	12.52	11.	E	47	6	18	50	13.	30	16.	3 80	26	œ,	74	9	18	n	17	4	6	10	13.	10	n å	Ė	19,	191	1	26	1 10	ъ	11 15	9 6	4	6. 5	ā	TS.	27 8	10.	17	2	10.	ži s	2 2	10,	.6	6	1 10	188	15.	74 5	6	153	ŧo i	ðn.	Ď
18	12.	to	n 60	11	24"	101	20.	-B	17	77.77	11,	à i	i is	'n.	1 1 1 1	5.	13.	10.	191	2 5	36.	-8	34.	b 5	Z	17.	H	1	6	10.	15	E S	i k	H	19.	18	12	å	a E	6	5	3 6	30.	5 E	2	-51	3 %	10.	17	2 4	10	5	2 2	10,	ы	5	3 23	18,	151	5	'n	28.	6	6	i
Common Name	Black locust American elm	Callery pear	Northern red cak	Eastern redoctor	Eastern cottonwood	American elm	American elm	Black cherry	2	Baxelder	White ash	White ash	American sycamore	White ash	White ash	White ash	White ash	White ask	While ask	Silvermanie	White ash	Silvermaple	Black walnut	White ash	Sliver maple	Northern red oak	Eastern redoeder	Eastern redoctor	Eastern redorder	White ash	Eastern White pine	Eastern redoctor	Eastern redoctor	Eastern redoeder	Red mulberry	Red mulberry	Eastern white pine	estem redoede	Eastern White pine	ead	n white	Black locust	American elm	Eastern white pine	Eastern white pine	era white	White ash	Eastern white pine	Eastern white pine	Eastern white pine	Eastern white pine	m white	American cim	Eastern white pine	Eastern white pine	Eastern white pine	Eastern white pine	Ezstem white pine	١	American elm	Dead	dam.	Bjack walnut	rmap	Cilera manie
Botanto	binia aseudoacacia nus americana	ale.	ercus rubra	Juniperus virginiana	opulus deltoides	nus americana	mperus virginiaria	5	axinus americana	1	raxinus americana	dinus americana	Lanus occidentalis	xinus americana	raxinus americana		xinus americana	Fraxinds americana	xinus americans	cer saccharinum	1 = [er saccharinum	밁	minus americana	3900	Quercus rubra	uniperus virginiana	perus virginiana	Iperus virginiana	xinus americana	51	niperus virginiana	perce virginiana	perus virginiana	rus rubra	rus rubra	rs strobus	perus virginiana	us strobus	9	us strobus	inda pseudoscacia	ius americana	us strobus	as strobus	us strobus	dinus emericana	us strobus	as strobus	us strobus	us strobus	re strobus	us americans	s strobus	as strobus	is strobus	r strobus	inus strobus		us americana	9	rsacharinum	ans rilgra	sacharinum	

Dien	E 12.10 - 10-YEAR CANOPY CALC	Tatels	Reference
Step	<u> </u>	1 ates	Helesepte
	e Preservation Target and Statement		
ΑI	Place the Tree Preservation Target calculations and statement here preceding the 10-year tree canopy calculations	SEE TABLE 12.5 SHT. 4	see § 12-0508,2 for list of required alements an worksheet
12.0		N 6575 BEAR	学学学 建二甲
	e Canopy Requirement	27-14-1 - 4-17-1	(Financial and Section 2)
BI.	Identify gross site area ==	564,252 SF	\$ 12-0511.1A
82	Subtract area dedicated to parks, road frontage, and	15,370 SF	§ 12-0511.1B
B3 N	Subtract area of exemptions " HIS INCLUDES FLOODPLAINSTORM EASEMENT AREA)	#54#ID SF	§ 12-0511.JC(1) through § 12-0511.JC(
134	Adjusted gross site area (B1 - B2) =	#501264 SF	
B5	Identify site's zoning and/or use	C-6	
B6	Percentage of 10-year tree canopy required =	10%	§ 12-510.1 and Table 12-4
B7	Area of 10-year tree canopy required (B4 x B) =	±50/25 5F	
B8	Modification of 10-year Tree Canopy Requirements	No.	Yes or No
B9	requested? If B8 is yes, then list plan sheet where modification	N/A	Sheet number
	request is located	1111111111	2
2 20	<u>regrafia (a minasa kabupatèn di kenjara</u>		 E. Buckfielder
CTr	ee Preservation	· 8	
CI	Tree Preservation Target Area =	0	
C2 C3	Total carropy area meeting standards of \$ 12-0-100 =	0	6 (2-05)0.3B
C3 C4	C2 x 1.25 = Total panopy area provided by unique or valuable forest		9 (4-93) 9-38
	or woodland communities =	0	L
CS	C(x1.5=	0	§ 12-0510,3B(1)
C6	Total of canopy area provided by "Heritage," "Memorial," "Specimen," or "Street" wees =	0	1
C7	C6 x 1.5 to 3.0 =		£ 12-0510.3B(2)
CK.	Canopy area of trees within Resource Protection Areas		§ 1203(V.3D(2)
	and 100-year floodplains =	±48,126 5F*	
C9	C8 x J.0 =	N/A	§ 12-0510,3C(1)
C10	Total of C3, C5, C7 and C9 = CANOPY AREA OF TRUES WITHIN FLOOPFLAIN AND AND COUNTY EASEMENTS, - NO CREDIT TAKEN	NA	If area of C10 is less than B7THEN REMAIN requirement inner he m
D. Tr	te Pianling	. 1730 <u></u>	through tree planting - go to D
	Area of canopy to be niet through tree plunting (B7-C10) =	154,100 55	
D2	Area of canopy Planted for air quality benefits =		
D3	x 1.5 =		§ 12-0510.4B(1)
D4	Area of canopy planted for energy conservation =		
D5 D6	x1.5 =		§ 12-0510.4B(2)
D7	Area of canopy planted for water quality benefits = x 1,25 =		§ 12-0510.4B(3
D8	Area of canopy planted for wildlife benefits =		§ 12-0310.4B(3
D9	x 1,5 =		§ 12-0510.4B(4)
DIO	Area of canopy provide by native trees =		3 0210(74)77
DII	x 1.5 ×		§ 12-0510.4B(5)
D12	Area of canopy provided by improved cultivars and varieties		
D13	1.25		§ 12-0510.4B(6)
D14	Area of canopy provided through tree seedlings =		§ 12-0510.4D(1)
D15	XL.0 Area of canopy provided through netive shrubs or		
	woody seed mix =		
	x1.0		§ 12-0510.4D(1)
D16	Percentage of D14 represented by D15=		Must not exceed 33% o
D17	Total of canopy area provided through tree planting	184,100 SF	
D18	Is an offsite planting relief requested?	260	Yes or No
D19	Tree Bank or Tree Fund?	140	§ 12-0512
D20	Canopy area requested to be provided through offsite banking or tree fund	0	
D21	Amount to be deposited into the Tree Preservation and		
i Car	Planting Fund	24 AND -05	HANNING CH
E. Tot	al of 10-year Tree Canopy Provided		
El	Total of canopy area provided through tree preservation (C10) =	0	
E2	Total of canopy area provided through free planting (D17) =	154,000 SF	
E3	Total of canopy area provided through offsite		
E4	mechanism (D19) = Total of 10-year Tree Canopy Provided = (E1+E2+E3)		Total of E1 through E3.
	(F1+F2+F3)	194,000 SF	Area should meet or
	(21.22.22)	' '	exceed area angularisany

PABLE TREE COVER, NO ADDITIONAL CREDIT TAKEN

SPECIES OF TREE AND RELATED CATEGORY (SUCH AS DESIRABLE SPECIES, NATIVE, AND MILDLIFE CREDITS) WILL BE DETERMINED AT THE OF SITE MAN, MANT TOTALS LISTED DO NOT INCLIDE ANY ADDITIONAL CREDITS FOR THE CATEGORIES LISTED ABOVE.

ERBAN FOREST MANAGEMENT POLICY ON LANDSCAPE IMPLEMENTATION

This compilation of solected portions of the Public Pacilities Musual is incented to automatize and clinity regulations pertaining to the insplanatation of landscape plans not development when subject to review and inspection by the County. Leeded on expalsibles governing the most exemune acros of uncompilative experiences of the sulfat to the question of resultating induced projections, and a hird summary of the public regarding sevental londscape deferrable.

Tree Species and Size

1. Tree and strains that we planted shall be of the species and size specified on the approved plant.

There shall be no deviations from the approved tizes specified except as sproved by Fairfax County

Crim Force Management (IFMD) (IFM 12-0105.1.8)

2. All trees and shrubs shall recet the standards for sizes and quality specified in the Am Association of Nurseryman's American Standard for Nursery Steel: (ANSI Z60.1-1996), See attachment #1. (FFM 12-0705.)11)

Species Substitutings

nectes Audolitutions

Repeirs authorithmins withon the true categories listed in Table 12,17 are generally accepted unless
collerwise specified by profile calconditions, development conditions, special acceptancy or a special
permits. Any tree multivaries and allo able to its conformance with the following: (PSFM 12-0705. UP)

2. Plant Debrusty: The tree of industriations shall not result to our special making up more than 10

2. Plant Debrusty: The case of industriations will not result to our special making up more than 10

2. Plant Debrusty: The case of industriations will not result to our special making up more than 10

2. Plant Debrusty: The case of industriation will not result to our special making up more than 10

3. Industriation - A later signed by the permittee shall be provided to UFMD acknowledging on yproposed obstitutions to text and aften through only the appropriate proposed policy (PML 12-0705.1CC)

3. Substitution Destruction of the case and should be a tree whom on the approved plant involved on the case of the ca

one tree emegary, no fisad in PNA Tuble 12.17, with new-form a different energy shall require a revision to the garwed plan. (PN 12-4705 ICCI) but new-form a different energy shall require a revision to the garwed plan. (PN 12-4705 ICCI) but new form a fine post-development contilist on the production of the producti

visibility of the tree as the field location shall be unished for the species, IPSA 17-04091.15 to C. Campared Ship. — Influenting in neural than the Neep per clausely, compared, the said shall be properly proposed filled and attended as needed based no will sampled to a depth of 12 indices, prior to translature of land-eaper standing. Soil within individual planting bales shall not lite samended. (IPSA 12-0708 31D)

[Restrictive Burrier — Trees shall be planted to observe than four feet from any confrictive burrier, (FPM 12-0510-10.5)

[Apering — Trees shall be spaced so that the outer forth of their projected 10-year free cover area, as understand in Table 2.1.9, does not significantly overlays or as determined appropriate by UPAND intrade conditions and to grounce fourpersum service (FPS 11-0510-1610). CPN Treesmort — Trees for to see over credit shall not be planted within any cabinage or expressed public sees shall not be planted in a more as the still intraders with swinter or project of the maintenance of the utility, as determined by the Director of DPWES. (PPS 12-0515-64)

beking and princip should only be implemented where she conditions warrant their use. Planted trees should be assessed individually and staking and goying intended only as required. Conditions where asking and goying may be necessary to ensure a shallify induced; wieldy toolines, steep dopes, or where vanishing and goying may be necessary to ensure a shallify induced; wieldy toolines, steep dopes, or where vanishing may be a concern. All shifting and grying material usest the removed within one year of plant installation.

<u>Ressum I Landsérie Deferral.</u>

6. A Sacond Landsérie Deferral any be granted when second er verather edited conditions, much as a survivality of the property of the property

7. The party expansible for the phasement of the performance bond and connect after deposit for the project shell set as the Applicant for this seasonal deferred. Seasonal Landenge Defermit request forms can be obtained from the Environmental and Facilities Repections Division or the Urban Foyest.

8. At the time of final impection for release of performance band and conservation deposit, all of the plant material is imprecated. Plant material practically impected, negart of the process to release any deferred deposit that may have existed, is not exempt from this final inspection. All plant material must be healthy and in good condition.

Renirements Fries to Annated of RUFFGest-RUF

9. The Indicaping and secreting equirements of Article 13 or of any approved professed conditions, aspecial permits reported secreting requirements to the completed prior to approved of any Renidential or Non-Renidential the Fermit provided, however, that completes of the requirements may be delayed when profittedness and interview in the Director Provided, and politicalism half include an agreement and bond with many waisticacy; to the Director For completion in accordance with a firm rehealth for introd completion. (In 2874-81) 5 eschedula for introducing both control (Indiana) Delayed and Lundario Delayed above.

Virginia Cooperative Extension



Horticulture IRLICATION 430-205

heers - Surveyors bacape Architects -PARK AVENUE S CHURCH, VIRG 532-8163 Fax (70 - VMLPING.com

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Tree and Shrub Planting Guidelines

Plant and Site Belection

Relect trees and shrube well-udapted to conditions of individual planting after. Possity-sited plants are decayed from the start, no matter have uncefully they're planted.

from the voice, or manter him metricity they're plented.
The well designed having planting, they are taked to be a first planting, they are taked to be a first planting, and they are planting to the animal planting and the planting planting to the planting habitation, or moving or risking the planting that they are moving or risking the planting that they are moving or risking the planting that they are moving or risking the planting that the planting habitation, or moving or risking the planting that the planting habitation and the planting that the planting that

a liver during it is poor.

Examine soll for exampaction before planting-if soils
are enopycide, unwider replacement within great from milor inneparties of neveral inches of an organic example
action exempted year waste to a depth of all one B reches
ever the order planting next. Do not interpreted a small
quantities or thank-compaction, will increase and defining

Site Preparation

Dig shallow filanting holes from in three limes as wide as the nest ball. Wide, hallow holes messuage beginned reciprorally that neer and sharks assembly persone, in with demonstrating the form as deep so that neet ball, he pearly-demonstrative facilities and the production of the inches statistics are than the pool of the form to be too inches statistics are than the root bill. Cover the expect

rival full for with middle.

Lim'l dig looks deeper filmer root balls or put loose and beneath roots because loose will will compact when times, leaving seen and thrulw planted too deep. Without prival in early sprafter where must root provide occurs. Score walls of marchine-dug (anges, backlooe) hotes to never planted. Buchfill holes with existing unamended soil. Do not foreignesses organic matter such as passman hole.

"Lines we prevaled and features bectween respectively of the Hampton Hondy Veglan Sech The first and the second of th

conclusions (1990).

Another through the production of the control of the control

Tree and Shrub Preparation

Tree and Shrub Preparation

Cloudy Inspect the stropping beauth risk helinof ILBI (stilled and bushopped) were and sharbs. Crowers we may sharbs and stropping the strong strong properties and strong beautiful to the strong strong strong the strong strong

parating note, securing every it.

Wire hookes usual in postect must hall adequade very
alonely underground. Remove that no #-12 lockes of wheto keep equipment from setting cought in pire loops, and
autiface roots from pinding.

Bernare all rape, whether Jule very four, leven teacher, Apolis, dependation is slow in unsensited, and ropus can guide study and roots.

gidd equia and rows.

Remove plactic containers from container-grown trees and shroths. For plants in there pasts, break away the figure process of the figure remove the past orders. Along 10her pasts were content to extend their half-life, but this steen a longulation below pround and extends now extends collect pround and extends now extends.

If roots are deterline, attenued the cost least extending the containers of th



copper-treatment on the inhairs container will. These container medicastions and tecaments windows riseling root formation.

Tree Core Atter Planting

THE THE PROPERTY AND A STREET

Remove tage and labels from trees and slanks to prevent intime branches and trunks.

Mulei, but don't over muleit uenty plained trees and should. Two to three inches of muleit is hest—less if a first muleial, more if course. The either sugare muleitars (shoreduled or chunk plain hald, pure straw, composity) or impants muleibas podessis and river notes. Kery match from tracking tree transfer and shrip stems. The prevents disease and redem previous if using organic matches, and both obsestin if using insegnate matches.

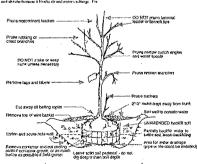
Don't use block playtic benegiti moleli second trees and shrube because it blocks air and water craftsing. For

idded word coultok inchindrape Edulor lint resid weed mot penetralion. Apply andy one in two inches of mulch stop fubrics to prevent weeds from growing in the noticle.

neetes to pre-red weeds 1990 prossing in the rotters.
Dely stake frees with larger counts, or three wilmated
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Ver guying or attending national last worl damage, to
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after uses you.

Mer one year.

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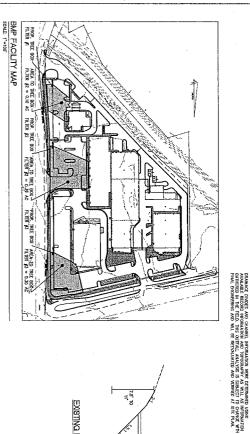
Dig hate 9-3 times root bell width

A DET CONCEPTUAL LANDSCAPE NOTES AND

S

BILL PAGE HONDA & WESTLAWN SHOPPING CENTER MASON USINGT FAIRFAX COUNTY, VIRGINIA

NOTE: ALL NOTES AND DETAILS PROVIDED ON THIS SHEET ARE CURRENT AT THE OF HAN PREFARATION. CONTRACTOR IS RESPONSIBLE FOR USING CURRENT DETAILS AT TIME OF CONSTRUCTION. File No. FG-18 Tex Map No. 50-4



Tax May No. 60-4

Oc No. 81084

BMP NARRATIVE

NOTE THIS SUMMARY IS PRELIMINARY AND SUBJECT TO CHANGE AT TIME OF SITE PLAN. (8) IF LINE 3(a) 4.12 2 LINE 4(a) -6.35 THEN PHOSPHORUS REMOVAL REQUIREMENT IS SATISFIED. OHESAPEARE BAY PRESERVATION AREA (REDEPELOPMENT) = [1-0.9 x ("TPRE/TPOST)] x 100 ~ [1-0.9 x (0.51/0.77)] x 100= -6.35%

(A) SELECT REQUIREMENT

CHESAPEAKE BAY PRESERVATION AREA (NEW DEVELOPMENT) = WATER SUPPLY OVERLAY DISTRICT (OCCOQUAN WATERSHED) =

6 50 X (a) <u>-2.36%</u>

SWM NARRATIVE

THIS SUMMARY IS PRELIMINARY AND SUBJECT TO CHANGE AT TIME OF SITE PLAN.

II. INCREASE: C. RUNOFF:

02 = (0.76) (5.45) (8.36) = 34.63 CFS 010 = (0.76) (7.27) (8.36) = 46.19 CFS

02 = 34.53 ~ 38.73 = -4.10 OFS 010 = 46.19 ~ 51.66 = -5.47 OFS

THE ALLOWAGE RELEVAS FROM THE SITE WITH HE PROPOSED PROPERTY OF THE HEALTH STATEMENT FOR THE STATEMENT OF HE TO SHE OF THE RELEVAS IS ALT, OTS AND HE ON-TAPE ALLOWAGE RELEVAS IS ALT, OTS AND HE ON-TAPE ALLOWAGE RELEVAS IS ALT OF SHE OF SHE

OUTFALL NARRATIVE

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PART 4: DETERMINE COMPLIANCE MITH PROSPHORUS REMOVAL PROUBENENT

 A_1 onsite dramage area to plithra μ A_2 onsite dramage area to plithra μ A_2 onsite dramage area to plithra μ

ERLEVIAL ABEA "C" FACTOR PRODUCT EFF. (3) EAND EANTO (6) (3) C.14() ASS 0.75/0.76 = 0.75% 40 × 0.19/0.39 0.75/0.76 = 1.92% 40 × 0.19/0.39 0.75/0.76 = 1.92% 40 × 0.19/0.30 0.75/0.76 = 1.44%

SUBAREA SUBAREA

ART 3: COMPUTE THE TOTAL PHOSPHORUS REMOVAL FOR THE SITE

(SEE OVERALL SITE DRAWAGE SUMMARY, THIS SHEET)

PRELIMINARY OVERALL SITE DRAINAGE SUMMARY

Tripps Run Channel Flow for a 2 Year Frequency Storm:

0.005500 f/n 5,720.00 cfs

A. TOTAL AREA \times 8.36 AC.

7.52 AC. 0 0.90 (IMPERMOUS AREA ON-SITE)
0.74 AC. 0 0.30 (GREEN AREA ON-SITE)
8.36 AC. CONTRIBUTING AREAS:

SUBAREA DESIGNATION AND DESCRIPTION
(1)

ONSITE DRAINAGE AREA TO FILTERRA JI
ONSITE DRAINAGE AREA TO FILTERRA JZ
ONSITE DRAINAGE AREA TO FILTERRA JZ
ONSITE UNICONTROLLED

°c* (2) 0.75 0.78 0.78

0.39 0.39 0.39 0.39 0.39

PRELIMINARY BMP FACILITY DESIGN CALCULATIONS

(A) AREA OF THE SITE

(e) <u>8.36</u> ACRES

ART 2: COMPUTE THE NEIGHTED AVERAGE "C" FACTOR FOR THE SITE

TOTAL SITE AREA

(7.62) (0.90) + (0.74) (0.3) = 0.85 WEIGHTED "C";

POST-DEVELOPMENT: TIME OF CONCENTRATION = 5 MIN. Q2 = (0.85) (5.45) (8.36) = 38.73 CFS Q10 = (0.85) (7.27) (8.36) × 51.66 CFS

RUNOFF:

(6.41) (0.90) + (1.95) (0.30) = 0.76 6.41 AC. © 0.90 (IMPERVIDUS AREA ONSITE) 1.95 AC. © 0.39 (GREEN AREA ONSITE) 8.36 AC.

WEIGHTED "C":

10 Year Frequency Storm: 0.005500 fVft 2,880.00 cfs

Water Surface Ete Elevalion Range Flow Area Wetted Perimeter Top With Actual Depth Cofficel Edwalfon Cofficel Stope Volocity Hoad Specific Energy Flow Type

0,024 8,55 N 10,10,0 172,6 H 61,92 N 61,92 N 61,92 N 8,55 N 8,55 N 8,85 N 8,85

Tripps Run Channel Flow for a 0,019
6,13 ft 10,000
10,100 ft 10,000
10,100 ft 10,000
10,000 ft 10,000
10 OUTFALL DRAINAGE AREA MAP

EXISTING IMPROVED CHANNEL SECTION 5.5° TO 10° GROUTED RIP-RAP ALL PROP. CONSTRUCTION THIS SIDE OF CHANNEL

STORMWATER MANAGEMENT CHECKLIST

MINIMUM STORMWATER INFORMATION FOR REZONING, SPECIAL EXCEPTION SPECIAL PERMIT AND DEVELOPMENT PLAN APPLICATIONS ridga biformasion (a required to be aboun or provided in all zoning applications, or a woin-in-request, incisation requirements of the control of the contro

Cluster Subdivision (9-616 1G & 1N)
Development Plans PRC District (16-302 3 & 4L)
FDP P Districts (except PRC) (16-802 1F & 1Q) PRC Plan (16-303 16 & 10) Amendments (18-202 10f & 10) ons (8-011 24 & 2L) vituazation Diudels (8-622 2A (12) & (14))

Sierage If pond, dan Volume (cf) height (ft)

5. Maintenance access (cost) to stormweiter management socity(set) are shown on Sheet <u>H/A.</u>

Type of maintenance access road surface noted on the plat is <u>N/A.</u> (evoted, genet, est) X 4. Onethe dealnoge channels, outlatts and pipe systems are shown on Sheet X. Point intel and outst pipe systems are shown on Shoot M/A.

 $\overline{\mathbf{X}}$ 10. Enabling topography with maximum condour intervals of two (2) and and a note as to whother it is an air survey or field run is provided on Streets -1, 2, -3. $\overline{\chi}$ 9. A description of how the outful regularments, including contributing draftage areas of the Public Facilities Manual will be satisfied in provided on Sheel $\underline{6}$. 3. 7. A "stammenter management rearnable" which contains a description of how detarists and bast management practices responses to will be mail to practice on Sheet. 8..... 6. Unificenoisy and the preservation above in and near the stormwater enoughment facility is shown on Sheet N./A. II. A description of the esting conditions of each number of all possible standard downstream from the size as point which at all said 100 leasn the size area or which has a drainings were of at least one square rife (940 acres) is provided on divest. II. [X]12. Stormwater management is not required bocours—RECIEVELOPED_IMPERMOUS_AREA_IS_LESS_THAN_EXISTING. THE PROPOSED REDEVELOPMENT WILL NOT INCREASE THE IMPERVIOUS RUNOFF FROM THIS PROPERTY. THEREFORE, NO ADDITIONAL DETENTION WILL BE REQUIRED.

landers walver to requested for N/A.

PRELIMINARY STORMWATER MANAGEMENT ICES / OUTFALL ANALYSIS

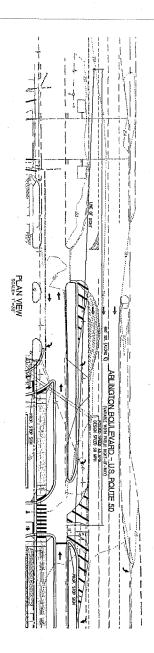
BILL PAGE HONDA & WESTLAWN SHOPPING CENTER

MASON DISTRICT
FAIRFAX COUNTY, VIRGINIA

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SIGHT DISTANCE PROFILE 250 260

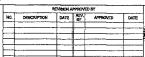


PRELIMINARY SIGHT DISTANCE PROFILES

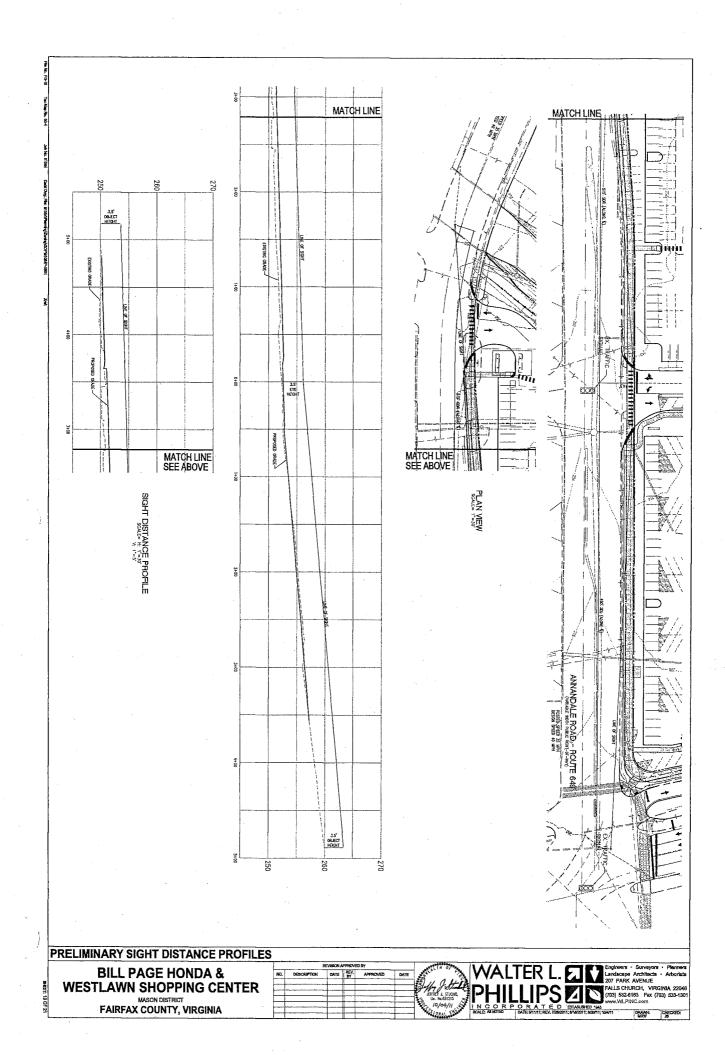
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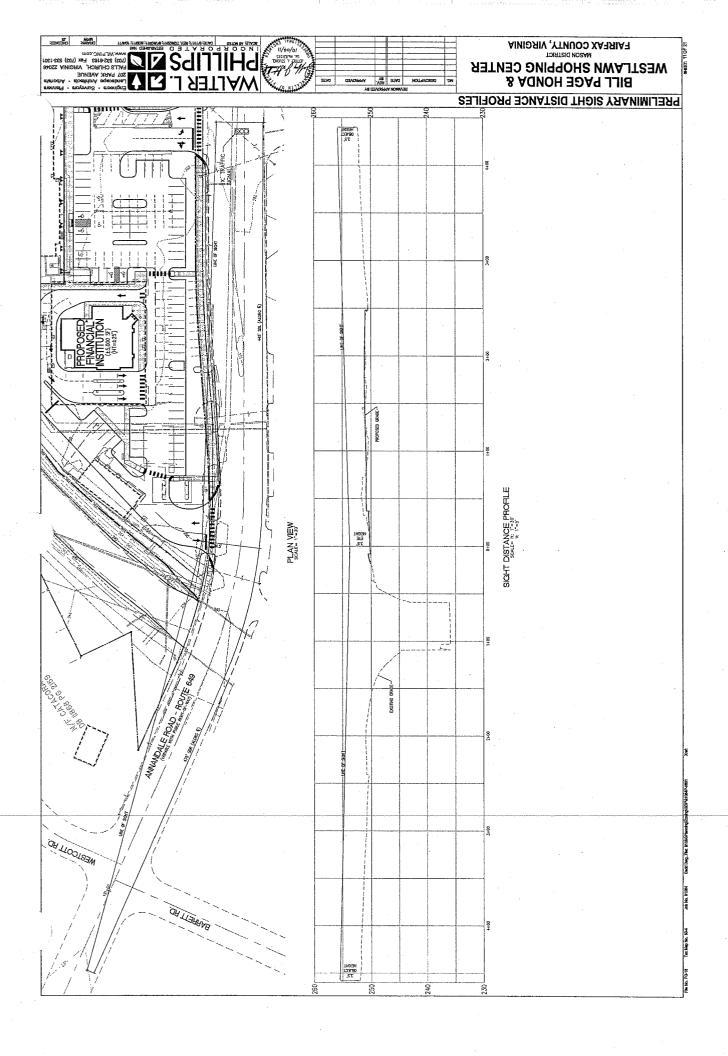
MASON DISTRICT

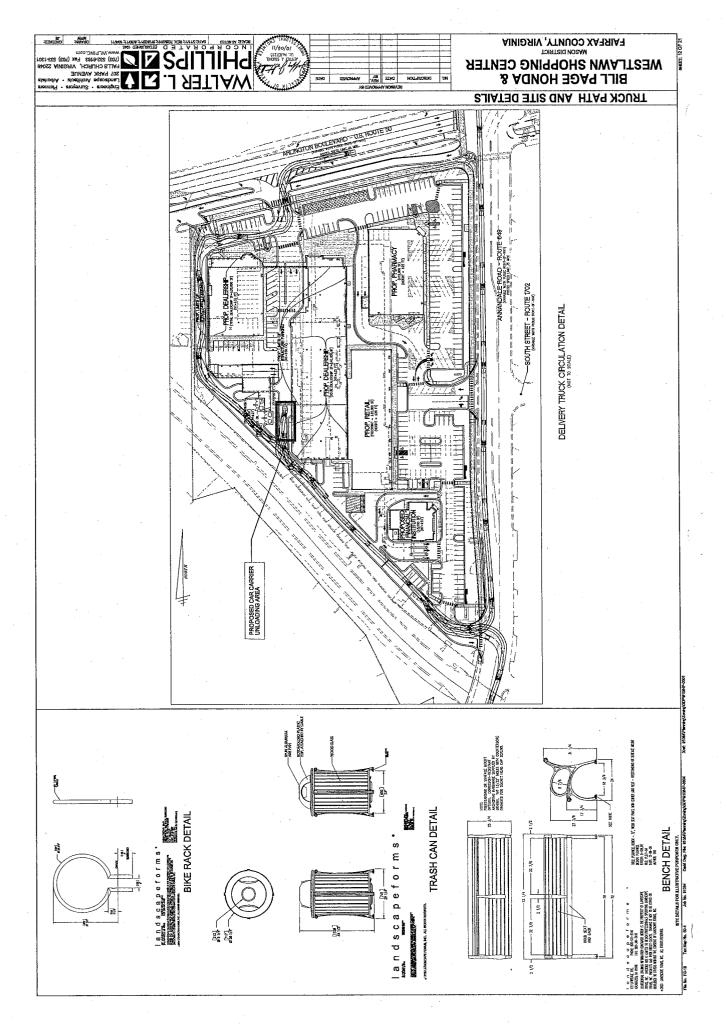
FAIRFAX COUNTY, VIRGINIA







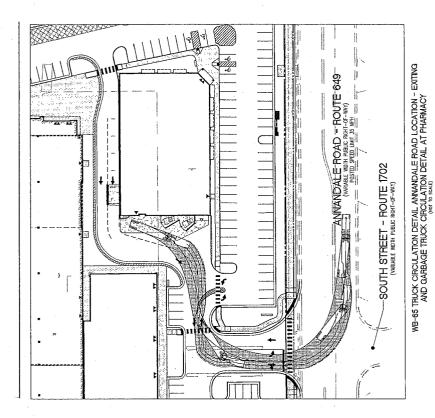


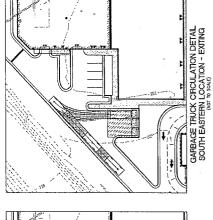


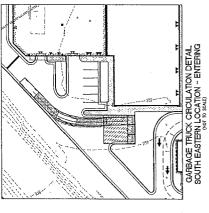
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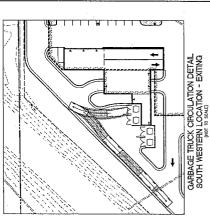
BILL PAGE HONDA & WESTLAWN SHOPPING CENTER

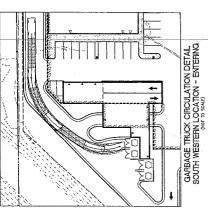
TRUCK PATH DETAILS

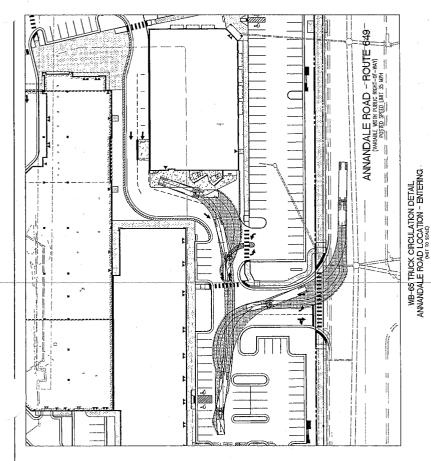


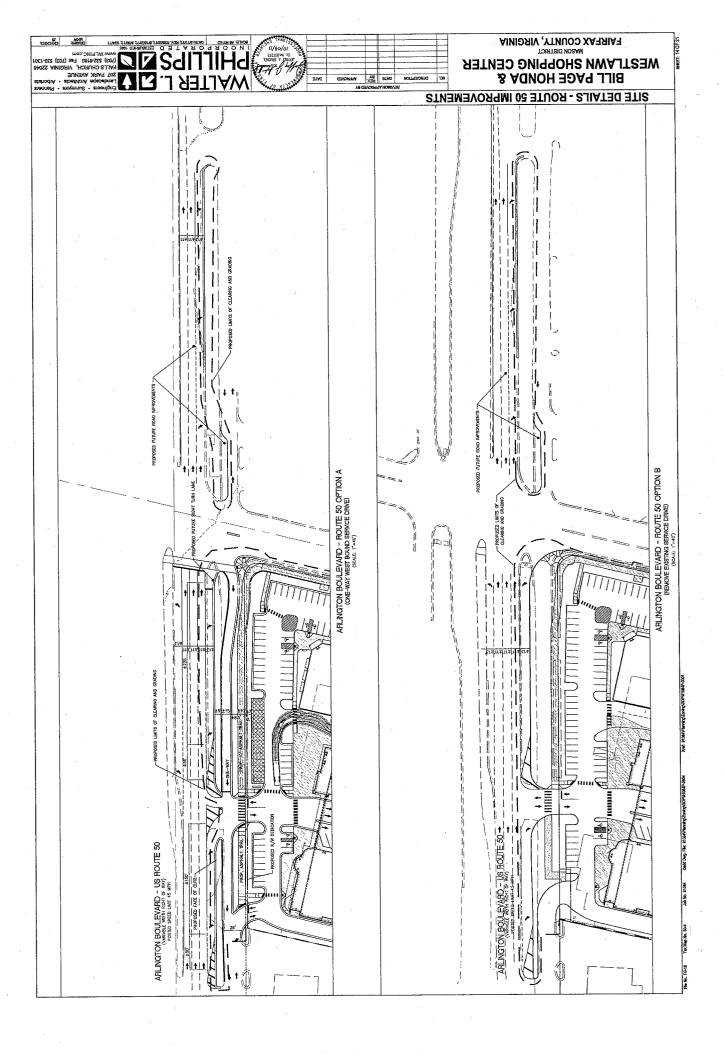


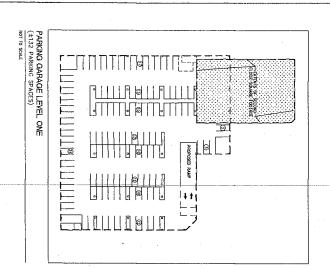


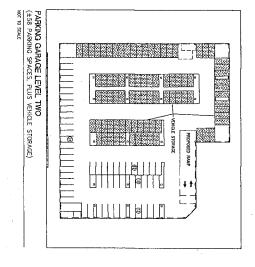


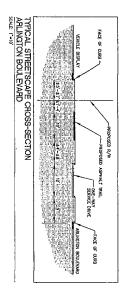


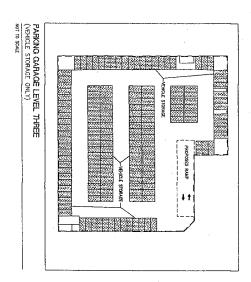


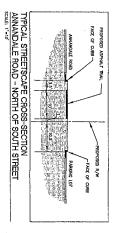












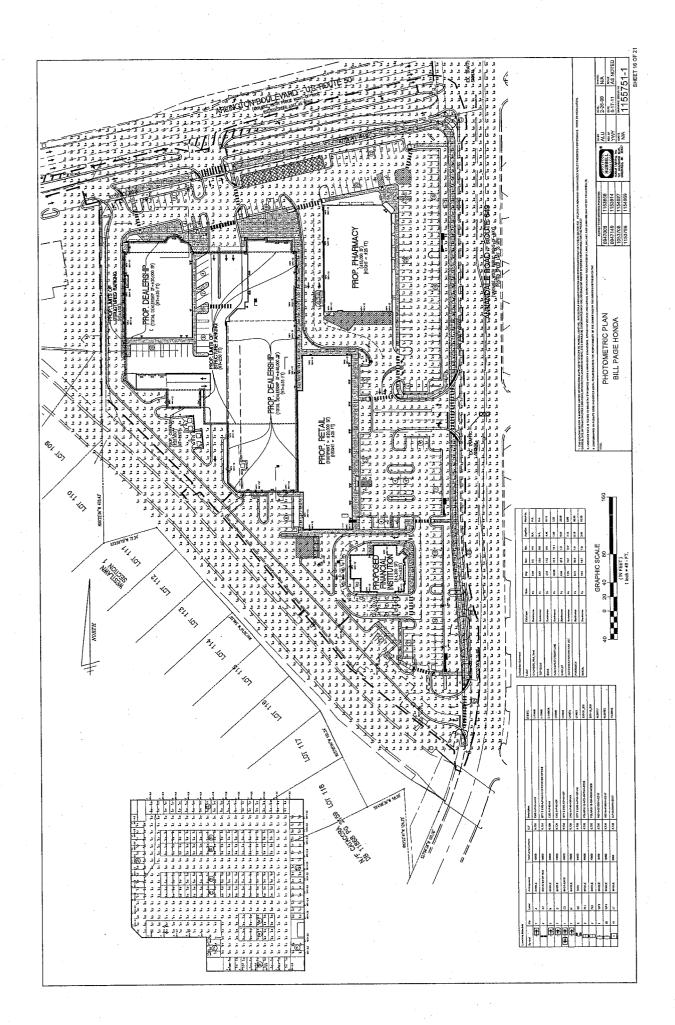
PARKING GARAGE AND STREETSCAPE DETAILS

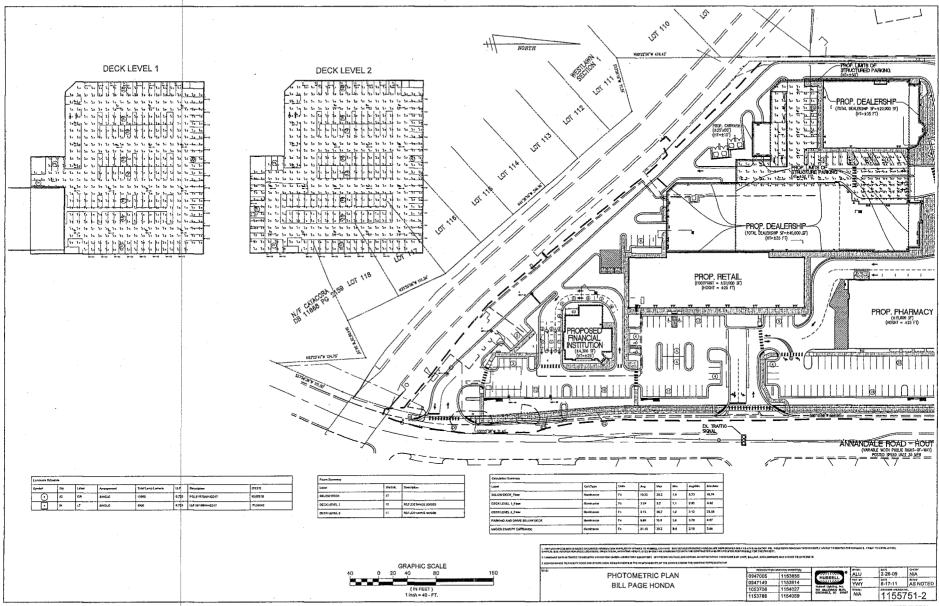
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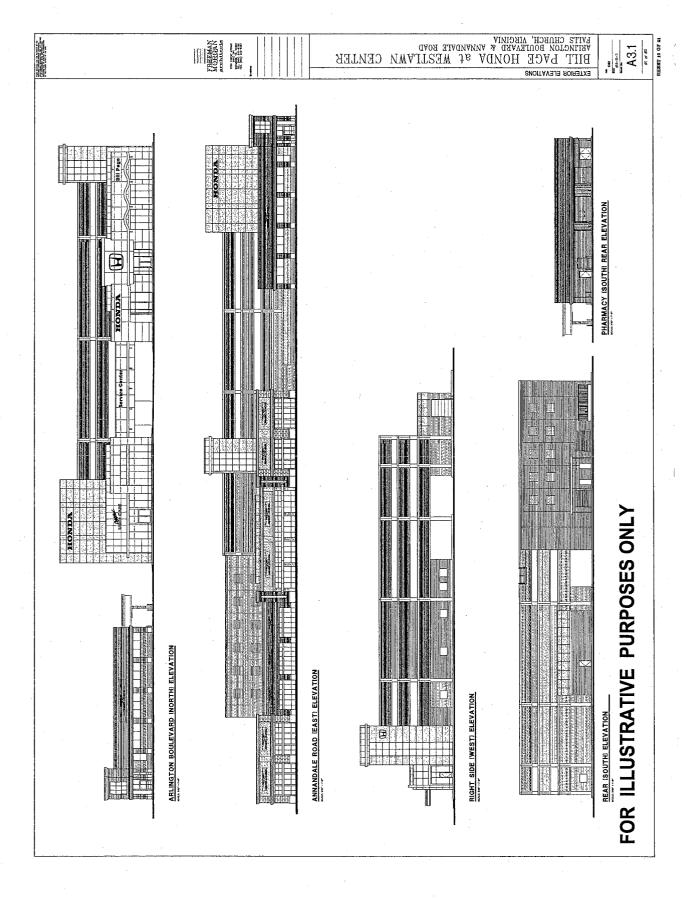
FAIRFAX COUNTY, VIRGINIA

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EVITE CHURCH, VIRGINIA BILL PACE ROAD & ANNANDALE ROAD 7224 FOREST ANCHOE ESTE 200 RECEOUND, VA. 33226 TE. (84) 282-8709 FAI, (Ed4) 282-8709 A3.2 15 Of 17 BENET 19 Of BL 0787 Para |-10-10 |-10-10 LINE OF SIGHT ANNANDALE ROAD IEAST! ELEVATION LEFT SIDE (SOUTH) ELEVATION FOR ILLUSTRATIVE PURPOSES ONLY RESIDENCE LOT 112 RESIDENCE LOT 117



FOR ILLUSTRATIVE PURPOSES ONLY



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